



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

802 West Main
75652-4459, TX Henderson
Phone: 903-657-1517
Fax: 903-657-0253



F162503V 16-14AWG Vinyl FML DSCNT

Nsi Industries

| | |
|------------------|--|
| Catalog Number | F162503V |
| Manufacturer | Nsi Industries |
| Description | 16-14 Awg Vinyl Insulated Female Disc .250X.032 Tab - 100 Per Pack |
| Weight per unit | 0.2760 (lbs/each) |
| Product Category | Small Terminals & Connectors |

Features

| | |
|---------------------|------------------|
| Material | Vinyl Insulation |
| Number of Terminals | 1 |
| Terminal Size | .250 x .032 |
| Voltage Rating | 300 V |
| Warranty | 1 YEAR |
| Wire Size | 16-14 AWG |

Material, Color, and Finish

| | |
|-------|------|
| Color | Blue |
|-------|------|

Descriptions

| | |
|------------------------|--|
| Description | 16-14AWG VINYL FML DSCNT |
| extra long description | NSI F16-250-3V 16-14 Awg Vinyl Insu |
| Features | 16-14 AWG Vinyl Insulated Female Disc .250X.032 Tab - 100 Per Pack |
| Long Description | 16-14 AWG Vinyl Insulated Female Disc .250X.032 Tab - 100 Per Pack |
| Product Type | 16-14 Awg Vinyl Insulated Female Disc .250X.032 Tab - 100 Pe |
| Special Features | Vinyl Insulated Female Disconnect 16-14 AWG - 100 Pack |

Manufacturer Information

| | |
|---------------------------|----------------|
| Brand | NSi |
| GTIN | 00662381068996 |
| Manufacturers Part Number | F16-250-3V |
| UPC | 662381068996 |

Taxonomies, Classifications, and Categories

| | |
|----------------------|-----------------------------------|
| Category Description | TERMINALS |
| Type | Vinyl Insulated Female Disconnect |

Availability

| | |
|-------------|-----|
| minimum qty | 100 |
|-------------|-----|



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Packaging

| | |
|-----------------|-------|
| Carton | 1 |
| Package | 100 |
| Weight Per each | 0.276 |

Uses, Certifications, and Standards

| | |
|--------------------------|------------------|
| Application | Wire Termination |
| environmental conditions | 75 C |
| standard | cULus |